

Figure 1. ORTEP diagram of of $[\text{tBuHNC(H)NHtBu}]^+ \text{AcO}^-$

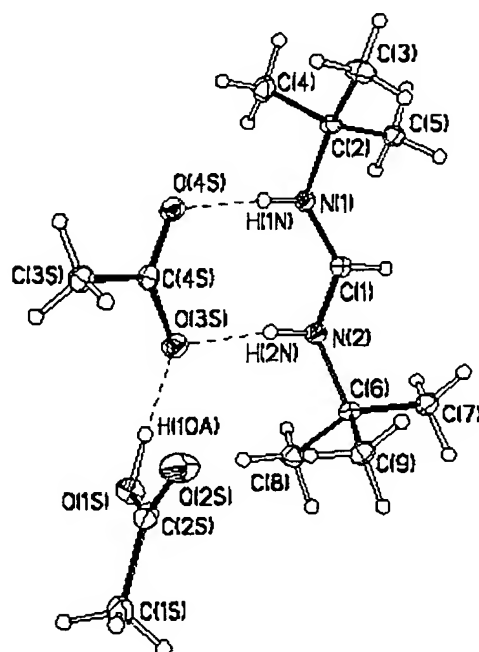


Figure 2. ORTEP diagram of $[\text{iPrHNC(H)NH iPr}]^+ \text{AcO}^-$

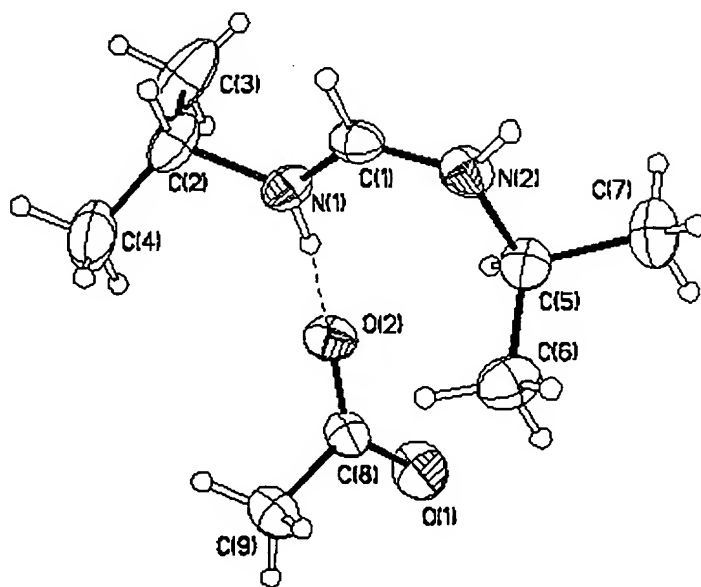


Figure 3. ORTEP diagram of $\{\text{Cu}[\text{tBuNC}(\text{H})\text{N}^{\text{tBu}}]\}_2$

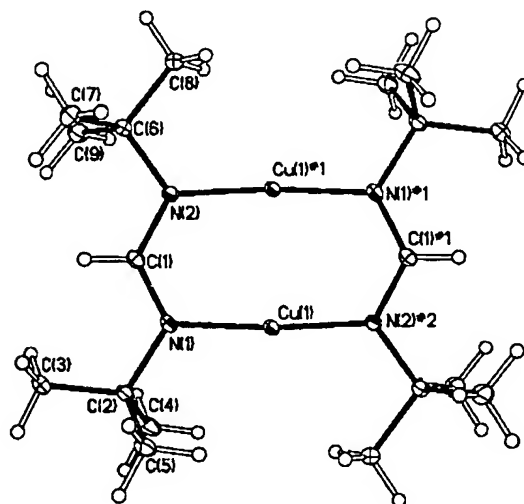


Figure 4. ORTEP diagram of $\{\text{Ag}[\text{tBuNC}(\text{H})\text{N}^{\text{tBu}}]\}_2$

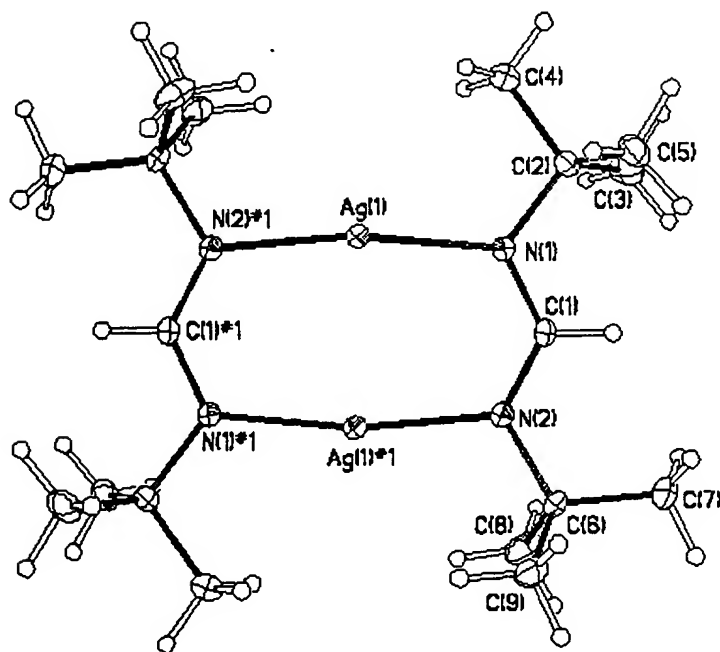


Figure 5. ORTEP diagram of $\{\text{Au}[\text{tBuNC}(\text{H})\text{N}^{\text{t}}\text{Bu}]\}_2$

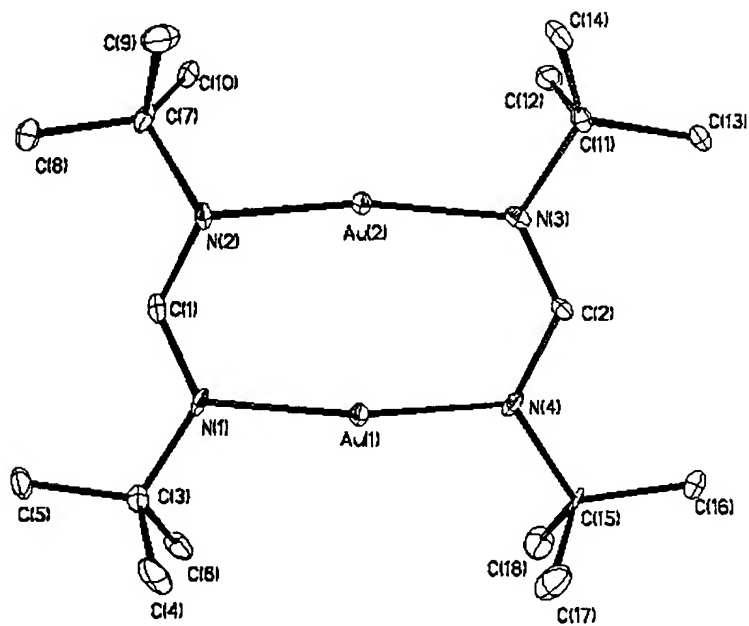


Figure 6. ORTEP diagram of $\{\text{Cu}[\text{iPrNC}(\text{H})\text{N}^{\text{i}}\text{Pr}]\}_2$

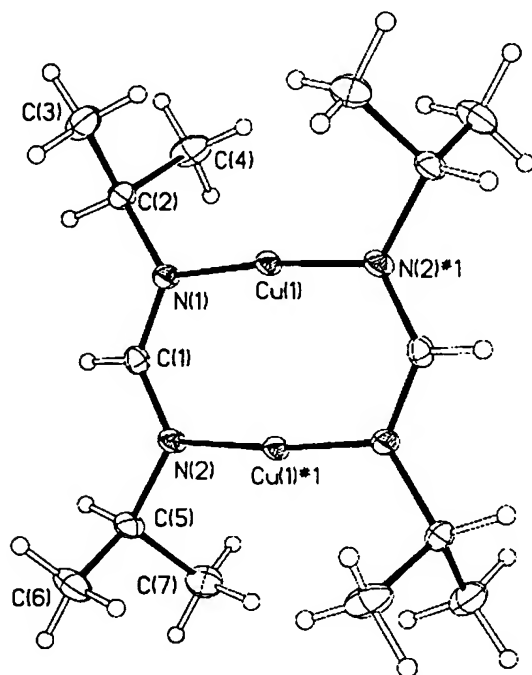


Figure 7a. Picture of the CVD reactor used

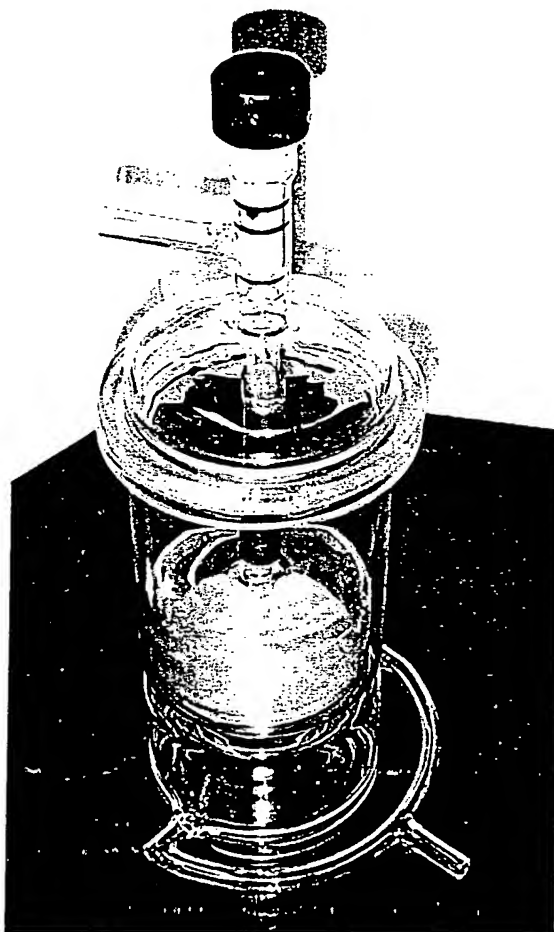


Figure 7b. PXRD spectrum of a copper film obtained by CVD

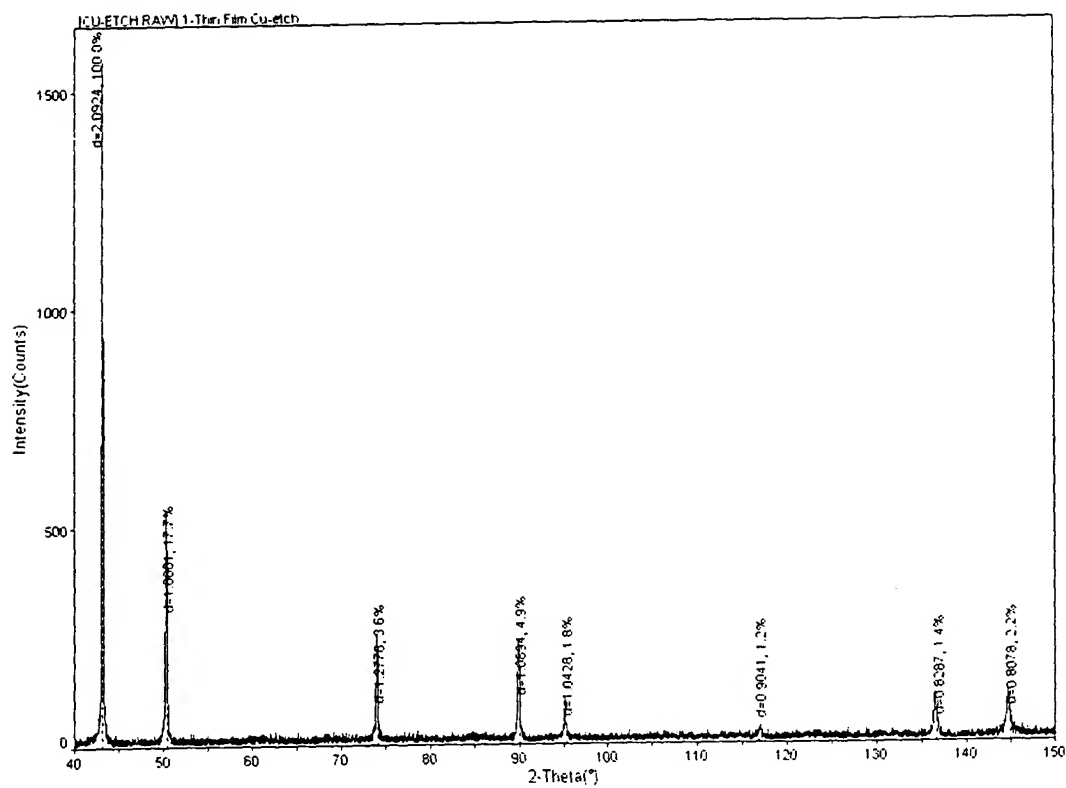


Figure 7c. SEM view of a copper film obtained by CVD

